

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,835,490 B1
DATED : December 28, 2004
INVENTOR(S) : Okada et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20,

Line 62, " $V_{(a-b)}M_2Ti_{(41-4a+b)}Cr_{(59-6a-b-c)}M_c$ " should be -- $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ --.

Column 21,

Line 33, " $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ " should be
-- $V_{(a-b)}M_2Ti_{(41-0.4a+b)}Cr_{(59-0.6a-b-c)}M_c$ --.

Column 24,

Line 49, " $0 \leq d \leq a$ " should be -- $0 \leq c, 0 \leq d \leq a$ --.

Signed and Sealed this

Thirty-first Day of May, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office